T Y [P. 519] Tubatulabal NS29

159 father and is older than F.M., now lives up at Onyx.[126]

T Y 756 Mayemai, the shaman, lived at Sototlo; there was another one whose name is not recalled. Poi''in, the shaman mother of Watisti, was a Bankalachi.

T Y 221 The village broke up during the summer, the families combining in groups of twos and threes for summer camps in the mountains. Little circular brush corrals were built for shelter. They remained out one or two months while the women gathered seeds.

T Y 621 131 When F.M. was about eighteen years old they moved up to Tule and later, with others, to the present reservation.

F.M. named a few sites, the location of which I was unable fully to determine. Sototlo village, on Deer Creek, he locates six miles south of Tule River junction, which places both it and another Bankalachi village, Čena´wu in Bokninuwad territory if we follow Kroeber's map.[127] Another village, ʻ´nuwao, was east of Čenawu. Tonočim (transvestite) is the name of a little hill just above F.M's house on the present Tule River Reservation. The rock quarry, near the Monachi Golf Club, is at a spot called Toi´yo, which F.M. says refers to eagles' nests that were there. The first reservation, called Tule by all the Indians who refer to it, was at what is now Houghton's Corner on the eastern outskirts of Porterville.

STRUCTURES

T Y 342 Houses at Sototlo were conical, never gabled. There was no ring at the apex, as in conical houses farther north: the smoke "just went out where the brush came together at the top." When tule (pu´muk) was obtainable, sewn mats for covering were made of it. Usually large grasslike "brush" called kana´sʻts was twined into mats some 3 to 4 feet long and about 3 feet deep: the rows of twining were about 12 inches apart. It took six to eight mats to cover a house. The fire was in the center; the fireplace had no special name. The "brush" house was called ya´wʻl ti´'i; that covered with tule, pumuk ṭi´'i.[128]

T Y [354]

T Y 343 The sweat house was a single-post affair. The earth was excavated for about two feet. No side walls were attempted.[129] The radiating roof poles were tied to the top of the center pole. After interstices were filled with "brush," earth was thrown over all. There was

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[126] See Voegelin, 7.

[127] Handbook, pl. 47. F.M. claimed ignorance of any people called Bokninuwad.

[128] This informant, like most dwellers at the Tule River Reservation, speaks Yauelmani.

[129] Cf. neighboring southern California sweat houses (Kroeber, Handbook, pls. 56 and 60).

T Y 343 no door, the doorway being merely an opening between the rafters [there probably was a doorway frame of some sort]. The fire was in front of the center post. Firewood was kept in two piles, one on each side of the entrance; men sitting next to these put wood on the fire.

T Y 515 Men did not indulge in sweats until they were twenty-five to thirty years old. Evening [late afternoon?] was the most popular time for a sweat, after which they would swim and return home to sleep. While in the sweat house men usually "just lay around." Sometimes, merely to entertain others or to practice, a man would T Y 517 dance the ha´t:m (the "piston-rod step" of Powers) if someone would sing for him. For such a performance there was no costume; it had no ritual significance. No games were played in the sweat house, nor was smoking indulged in -- "it was too strong in there."

MISCELLANEOUS DATA

T Y 524 Games.---Women played huču´w:s, the walnut-shell dice game, in the daytime only.

T Y 323 Pottery.---Pottery was made at Sototlo by women. The pounding of the clay paste, the coiling process were the only details remembered.

T Y 436 Money.---The small disc money of clamshells was measured by doubling a strand and then slipping it into a series of chain-stitch loops. A "rope" long enough to reach from the wrist to the shoulder, was worth $2.00 in "American money." Such a strand was exchanged for an eagle's leg with the down still intact.

T Y 286 Blankets.---F.M. did not know how "woven" skin blankets were made, save that strips of rabbitskin or wildcatskin were used in them.

T Y 805 Calendar.---A calendrical system of months based on moons was used in the old days. The only name he remembers was that for the month roughly coincident with February: kala´sa, meaning "blows it all away" or "cleaned up," because it was a period of high winds, trees were bare, and the leaves all blown away.

T Y 301 Hair nets.---These were used "everywhere" for the basis of feather head ornaments. A single hairpin (tsama´ni) held the ornament in place. Neither the net nor hairpin was used for ordinary dress, nor by women.

T Y [237] Yellowhammer strips.---Ornamental bands of sewn yellowhammer feathers (paiya´man) were known but rarely used.[130] A doctor who owned one would wear it for the dancing on the night of celebration following a mourning ceremony. It was never used when the doctor was dressed for curing; it was "just to look pretty." The band was worn around the head with the ends hanging down the back.

T Y 534 Musical instruments.---The flute (uṭoi´´i) was made of elderwood; number of holes not

[130] Cf. Kroeber specimen (ibid., pl. 58).